	Туре	L #	Hits	Search Text	DBs	Time Stamp	Comments
н	IS&R	L1	2903	(382/132,154,280).CCLS.	US- PGPUB; USPAT	2007/04/19 13:03	
8	IS&R	1.2	2687	(378/4-15).CCLS.	US- PGPUB; USPAT	2007/04/19 13:03	
_ ღ	BRS	L3	2005	((fan\$1 near3 beam\$1) or (cone\$1 near3 beam\$1)) same parallel	US- PGPUB; USPAT	2007/04/19 13:05	
4	BRS	L4	1084	3 and tomograph\$5	US- PGPUB; USPAT	2007/04/19 13:06	
ம	BRS	L5	400	3 same (medical or tomograph\$5)	US- PGPUB; USPAT	2007/04/19 13:06	
9	BRS	I.6	244	5 same (angular\$2 or angle\$1 or rotat\$4 or transpos\$3)	US- PGPUB; USPAT	2007/04/19 13:07	
7	BRS	L7	50	6 same (filt\$6 or filter\$3)	US- PGPUB; USPAT	2007/04/19 13:08	
ω	BRS	L8	0	1 and 7	US- PGPUB; USPAT	2007/04/19 13:08	
თ	BRS	о П	28	2 and 7	US- PGPUB; USPAT	2007/04/19 13:08	
10	BRS	L10	45	7 and interpolat\$5	US- PGPUB; USPAT	2007/04/19 13:08	

	Type	# 1	Hits	Search Text	DBs	Time Stamp	Comments
11	BRS	L11	4	7 and ((avoid\$3 or without or non or no) near3 interpolat\$5)	US- PGPUB; USPAT	2007/04/19 13:11	
12	BRS	L12	52	((parallel near3 cone near3 beam) or (parallel near3 fan near3 beam)) same interpolat\$4	US- PGPUB; USPAT	2007/04/19	
13	BRS	L13	2	12 same (tomograph\$4 near5 imag\$3)	US- PGPUB; USPAT	2007/04/19 13:19	
14	BRS	L14		13 and variant	US- PGPUB; USPAT	2007/04/19 13:19	
15	BRS	L15	 -	14 and half-scan	US- PGPUB; USPAT	2007/04/19 13:20	
16	BRS	L16	, 	15 and helical	US- PGPUB; USPAT	2007/04/19 13:20	
17	BRS	L17		16 and offset	US- PGPUB; USPAT	2007/04/19 13:21	
18	BRS	L19	0	18 and (linear\$4 near3 shift\$3)	US- PGPUB; USPAT	2007/04/19 13:22	
19	BRS	L18		17 and (fourier near3 expan\$6)	US- PGPUB; USPAT	2007/04/19 13:22	

	Type	#	Hits	Search Text	DBs	Time Stamp	Comments
0	BRS	120	105	((recover\$3 or reconstruct\$4 or reproduc\$4) near7 (tomograph\$4 or imag\$3)) same parallel same fan same cone same beam	US- PGPUB; USPAT	2007/04/19 13:34	·
ᇁ	BRS	L21	18	20 same (backproject\$4 or back-project\$4)	US- PGPUB; USPAT	2007/04/19 13:34	
8	BRS	L22	6	21 and ((filter\$3 or filtr\$5) near7 (beam or fan))	US- PGPUB; USPAT	2007/04/19 13:45	
<u>ش</u>	BRS	L23	1	"5406479".pn.	US- PGPUB; USPAT	2007/04/19 13:45	

	Type	r #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	1796	(382/131,260).CCLS.	US- PGPUB; USPAT	2007/04/19 15:26	
2	IS&R	T.2	1027	(378/17,19).CCLS.	US- PGPUB; USPAT	2007/04/19 15:26	
e	BRS	T.3	23	tomograph\$4 same imag\$3 same (parallel near3 beam) same (backproject\$4 or back-project\$4)	US- PGPUB; USPAT	2007/04/19 15:27	
귝	BRS	L4	22	1 and 3	US- PGPUB; USPAT	2007/04/19 15:27	
9	BRS	L5	4	2 and 3	US- PGPUB; USPAT	2007/04/19 15:28	
G	BRS	T6	3	fourier same project\$4 same angle\$1 same (linear\$3 near7 (filter\$3 or filtr\$6))	US- PGPUB; USPAT	2007/04/19 15:29	
	BRS	L7	8	6 same (backproject\$4 or back-project\$4 or (back near1 project\$4))	US- PGPUB; USPAT	2007/04/19 15:30	

Search		Refine Search		
	earches	Search Results -		
Prefere Logout	11	Terms	Documents	
		ct\$4 and tomograph\$5 and fan and beam and cone-beam).clm.	8	
	Database: Search:		ne Search	
		Search History		
DATE:	Thursday,	April 19, 2007 Purge Queries Printable Copy Create	: Case	***************************************
Set Name side by side	Query		Count N	Set lame sult set
DB = 1	·	R=YES; $OP=ADJ$		
<u>L1</u>	(reconstruct backproject	t\$4 and tomograph\$5 and fan and beam and cone parallel and \$4 and variant and shift\$3 and (filter\$3 or filtr\$5)).clm.	0	<u>L1</u>
<u>L2</u>	(reconstruct	t\$4 and tomograph\$5 and fan and beam and cone-beam).clm.	8 .	<u>L2</u>

END OF SEARCH HISTORY

Day: Thursday Date: 4/19/2007

Time: 21:02:12

O PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = PAN

First Name = XIAOCHUAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09166041</u>	6052427	150	10/05/1998	MULTIDIMENSIONAL INTERPOLATION	PAN, XIAOCHUAN
09362484	6272200	150	07/28/1999	FOURIER AND SPLINE- BASED RECONSTRUCTION OF HELICAL CT IMAGES	PAN, XIAOCHUAN
09503609	6324242	150	02/11/2000	Fast reconstruction with uniform noise properties in half-scan tomography	PAN, XIAOCHUAN
<u>09693478</u>	6528793	150	10/20/2000	ACCURATE IMAGE RECONSTRUCTION FOR DOI- PET SYSTEM	PAN, XIAOCHUAN
10616671	Not Issued	71	07/10/2003	Algorithm for image reconstruction and image noise analysis in computed tomography	PAN, XIAOCHUAN
11410594	Not Issued	30	04/24/2006	Imaging system	PAN, XIAOCHUAN
60161150	Not Issued	159	10/22/1999	ACCURATE IMAGE RECONSTRUCTION FOR DOI- PET SYSTEMS	PAN, XIAOCHUAN
60394961	Not Issued	159	07/10/2002	Algorithm for image reconstruction and image noise analysis in fan-beam topography	PAN, XIAOCHUAN
60543331	Not Issued	159	02/10/2004	Exact image reconstruction on PI- lines in helical cone-beam CT	PAN, XIAOCHUAN
60674116	Not Issued	159	04/22/2005	Imaging system	PAN, XIAOCHUAN
60677222	Not Issued	159		Region-of-interest reconstruction of motion-contaminated data using a pi-line based backprojection-filtration algorithm	PAN, XIAOCHUAN
60773181	Not	159	02/13/2006	Image reconstruction from few-	PAN, XIAOCHUAN

	Issued			views and limited angle data	
11054788	Not Issued	41	02/10/2005	Imaging system	PAN, XIAOCHUAN M.
60630624	Not Issued	159	11	Image system for computed tomography	PAN, XIAOCHUAN M.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	
Source Milother. Inventor	PAN	XIAOCHUAN	Search

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PALM INTRANET

Day: Thursday Date: 4/19/2007

Time: 21:02:53

Inventor Name Search Result

Your Search was:

Last Name = YU

First Name = LIFENG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10616671	Not Issued	71		Algorithm for image reconstruction and image noise analysis in computed tomography	YU, LIFENG
11410594	Not Issued	30	04/24/2006	Imaging system	YU, LIFENG
60394961	Not Issued	159		Algorithm for image reconstruction and image noise analysis in fan-beam topography	YU, LIFENG
60674116	Not Issued	159	04/22/2005	Imaging system	YU, LIFENG
60677222	Not Issued	159		Region-of-interest reconstruction of motion-contaminated data using a pi-line based backprojection-filtration algorithm	YU, LIFENG

Inventor Search Completed: No Records to Display.

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Scarcii Another. Inventor	YU	LIFENG	Search

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PALM INTRANET

Day: Thursday Date: 4/19/2007

Time: 21:03:31

Inventor Name Search Result

Your Search was:

Last Name = KAO

First Name = CHIEN-MIN

			· · · · · · · · · · · · · · · · · · ·	
Patent#	Status	Date Filed	Title	Inventor Name
6528793	150	10/20/2000	ACCURATE IMAGE RECONSTRUCTION FOR DOI- PET SYSTEM	KAO, CHIEN-MIN
Not Issued	71	07/10/2003	Algorithm for image reconstruction and image noise analysis in computed tomography	KAO, CHIEN-MIN
7199370	150	04/04/2005	DEVICE AND METHOD FOR DIGITIZING GAMMA RAY ENERGY AND CHARACTERIZING PEAK TIME AND DECAY TIME CONSTANT WITHOUT THE USE OF ADC	KAO, CHIEN-MIN
Not Issued	41	04/04/2005	Device and method for digitizing pet radiation events	KAO, CHIEN-MIN
Not Issued	30	04/24/2006	Imaging system	KAO, CHIEN-MIN
Not Issued	159		ACCURATE IMAGE RECONSTRUCTION FOR DOI- PET SYSTEMS	KAO, CHIEN-MIN
Not Issued	159		gamma ray energy and characterizing peak time and decay time constant without the use of	KAO, CHIEN-MIN
Not Issued	159			KAO, CHIEN-MIN
Not Issued	159	04/22/2005	Imaging system	KAO, CHIEN-MIN
Not Issued	159		of motion-contaminated data using a pi-line based backprojection-	KAO, CHIEN-MIN
	Not Issued Not Issued	Not 159 Not Issued Not I	6528793 150 10/20/2000 Not Issued 71 07/10/2003 7199370 150 04/04/2005 Not Issued 30 04/24/2006 Not Issued 159 10/22/1999 Issued 159 04/02/2004 Issued 159 04/02/2004 Not Issued 159 04/02/2005 Not Issued 159 04/22/2005 Issued 159 05/02/2005 Issued 159 05/02/2005	RECONSTRUCTION FOR DOI-PET SYSTEM

60773181	Not 15	02/13/2006 Ima	age reconstruction from fewws and limited angle data	KAO, CHIEN-MIN
Inventor S	Search Co	mpleted: No R	ecords to Display.	
Search Anot	hor: Invent	Last Name	First Name	
Scarcii Allui	mer. Invent	KAO	CHIEN-MIN	Search

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